

Amendments to the Specification:

Please replace the last paragraph on page 17 with the following amended paragraph:

Torsion spring 67, which is shown separately in FIGS. 13(a)-(c), is a unitary member which is preferably constructed of plastic or spring steel. Torsion spring 67 is generally planar and includes a substantially flat front surface 135 and a substantially flat back surface 137. Torsion spring 67 additionally includes an inner ring 139, a middle ring 141, and an outer ring 143 which are all concentrically configured.